EAST 9/15-16/05

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	226	untreated near3 polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:47
S2	17	S1 same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:19
S3	1	2000wo-Fr03377	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:26
S4	860	untreated same culture same (neuron or neurite or neuronal or RSCN or RCSN or brain or process or dentrite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:27
S5	509	untreated same culture same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:27
S7	13	untreated same culture same (neuron or neurite or neuronal or RSCN or RCSN or brain or dendrite) same aggregate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:29
S8	120	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:32
S9	91	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:47
S10	62	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2 and ((neuron or neurite or neuronal or axonal or RCSN or RSCN or brain or dendrite) same process$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:35

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S11	35	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2 and ((neuron or neurite or neuronal or axonal or RSCN or RSCN or brain or dendrite) with process$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:43
S12	1	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2 same ((neuron or neurite or neuronal or axonal or RSCN or RSCN or brain or dendrite) with process$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:18
S13	2	("6103530").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 13:25
S14	253	(435/383).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 13:25
S15	26	S14 and "non-adherent"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:34
S16	2	("5994126").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 16:27
S17	666	axotomy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:28
S18	0	S17 same (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:29
S19	599	S17 same (neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:29

S20	99	S17 and (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:29
S21	98	S17 and (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:32
S22	37	S21 and untreated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:30
S23	18	S21 and (cultur$3 same untreated)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:41
S24	77	S17 and (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3 and (aggregate or cluster or aggregat$3 or cluster$3 or spher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:45
S25	9156	(untreated or non-coated or uncoated) same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:42
S26	3583	S25 and(neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:45
S27	2344	S26 and ("in vitro")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:45
S28	3827	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:48
S29	3164	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same ((neuron or neurite or neuronal or axonal or nerve or dendrit$3) same cell) and cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:47

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S30	1691	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same ((neuron or neurite or neuronal or axonal or nerve or dendrit$3) same cell) same cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:47
S31	1708	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3 and (untreat$2 or non-treat$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:48
S32	654	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3 same (untreat$2 or non-treat$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:48
S33	21	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) same cultur$3 same (untreat$2 or non-treat$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:49
S36	33	(calcium with concentration) same (adheren$2) same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:48

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S1	226	untreated near3 polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:47
S2	17	S1 same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:19
S3	1	2000wo-Fr03377	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:26
S4	860	untreated same culture same (neuron or neurite or neuronal or RSCN or RCSN or brain or process or dentrite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:27
S5	509	untreated same culture same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:27
S7	13	untreated same culture same (neuron or neurite or neuronal or RSCN or RCSN or brain or dendrite) same aggregate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:29
S8	120	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:32
S9	91	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:47
S10	62	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2 and ((neuron or neurite or neuronal or axonal or RCSN or RSCN or brain or dendrite) same process$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:35

S11	35	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2 and ((neuron or neurite or neuronal or axonal or RCSN or RSCN or brain or dendrite) with process$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:43
S12	1	non-adherent same (neuron or neurite or neuronal or RSCN or RCSN or brain or dentrite) same culture$2 same ((neuron or neurite or neuronal or axonal or RCSN or RSCN or brain or dendrite) with process$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:18
S13	2	("6103530").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 13:25
S14	253	(435/383).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 13:25
S15	26	S14 and "non-adherent"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:34
S16	2	("5994126").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 16:27
S17	666	axotomy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:28
S18	0	S17 same (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:29
S19	599	S17 same (neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:29

S20	99	S17 and (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:29
S21	98	S17 and (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:32
S22	37	S21 and untreated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:30
S23	18	S21 and (cultur$3 same untreated)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:41
S24	77	S17 and (adheren$3 or non-adher$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3 and (aggregate or cluster or aggregat$3 or cluster$3 or spher$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:45
S25	9156	(untreated or non-coated or uncoated) same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:42
S26	3583	S25 and(neuron or neurite or neuronal or axonal or nerve or dendrit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:45
S27	2344	S26 and ("in vitro")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:45
S28	3827	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:48
S29	3164	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same ((neuron or neurite or neuronal or axonal or nerve or dendrit$3) same cell) and cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:47

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S30	1691	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same ((neuron or neurite or neuronal or axonal or nerve or dendrit$3) same cell) same cultur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:47
S31	1708	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3 and (untreat$2 or non-treat$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:48
S32	654	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) and cultur$3 same (untreat$2 or non-treat$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:48
S33	21	(adheren$3 or non-adher$5 or supsension or attach$4 or non-attach$4) same (neuron or neurite or neuronal or axonal or nerve or dendrit$3) same cultur$3 same (untreat$2 or non-treat$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:49
S36	33	(calcium with concentration) same (adheren$2) same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:48

FILE 'MEDLINE' ENTERED AT 16:29:00 ON 16 SEP 2005
      E CAVIEDES/AU 25
L1   42 S (E19 OR E20 OR E21 OR E22 OR E23)
      E FREEMAN T/AU 25
L2   378 S (E3 OR E4 OR E5 OR E6 OR E7 OR E8 OR E9 OR E10 OR E11 OR E12
      E ASENJO J/AU 25
L3   63 S (E3 OR E4 OR E5 OR E7)
      E ANDREWS B/AU 25
L4   421 S (E3 OR E4 OR E5 OR E6 OR E7 OR E8 OR E9 OR E10 OR E11 OR E12
      E SEPULVEDA D/AU 25
L5   17 S (E3 OR E4)
      E ARRIAGADA C/AU 25
L6   24 S (E3 OR E4)
      E RIVERA J/AU 25
L7   577 S (E3 OR E4 OR E5 OR E6 OR E7 OR E8 OR E9 OR E10 OR E11 OR E12
L8   1489 L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7
L9   68 L8 AND (NEURON OR ADHERENT OR RCSN)
L10   0 L9 AND (PROCESS-FORMING)
L11   1 L9 AND ADHERENT AND CALCIUM
L12   59 L8 AND CALCIUM

FILE 'MEDLINE, CAPLUS' ENTERED AT 16:34:44 ON 16 SEP 2005
L13   461 CALCIUM AND (ADHERENT OR ADHERENCE OR ADHERING) AND CELL AND CU
L14   309 CALCIUM (P) (ADHERENT OR ADHERENCE OR ADHERING) (P) CULTURE
L15   288 L14 (P) CELL
L16   6 L15 AND (NEURON OR NEURITE OR AXONAL OR AXON OR DENDRITE OR DEN
L17   5 DUP REMOVE L16 (1 DUPLICATE REMOVED)
L18   2285 PROCESS-FORMING
L19   28 L18 AND (CELL (P) CULTURE)
L20   20 DUP REMOVE L19 (8 DUPLICATES REMOVED)
L21   1 L20 AND (ADHESION OR ADHERENCE OR ATTACH OR ATTACHMENT OR ATTA